1				ER WELL RECO	RD Form	WWC-5							
		TER WELL:	Fraction				ion Number	1	nship Nu		Rang	e Numb	
	Dickinsor		SE 1/4		NW ½		32	<u> </u>	12	S	R	4	Ε/W
		n from nearest tow ., Chapman	vn or city street	address of well it	f located wit	thin city?							
2 WATE	R WELL OV	VNER: Home Oi	il Company										
		(# : Rt. 1, Bo						Board :	of Agricu	lture, Divis	ion of Ma	ter Reco	ources
	, ZIP Code	,	n, Kansas 6	7431					ation Num		non or vva	CO INDOC	Jui CES
	E WELL'S L			OMPLETED WEI		10	# 515\/				0		
WITH A	\N "X" IN SE	ECTION BOX:		dwater Encounter									
Т г	N			C WATER LEVEL									
T				p test data: We									
ļ	-Xw	- NE -											
o l	1			Agpm: We									
W Rie				neter 8									· · · · · π.
-	100			TO BE USED AS				8 Air co	-		Injection w		1
	sw	se s	1 Domestic								Other (Spe		
	1		2 Irrigation	4 Industria al/bacteriological			rden only				Air spar		
<u> </u>	S		submitted	avbacteriological	sample sub	milled to		ter Well D)isinfecte	a? Yes		<u>№</u> 🗸	
5 TYPE C	OF BLANK (CASING USED:		5 Wrought iron	1 8	3 Concre	ete tile	CAS	ING JOH	NTS: Glued			
1 St		3 RMP (SR))	6 Asbestos-Ce	ement 9	Other (specify belo	w)			ed		
(2) P\		4 ABS		7 Fiberglass							aded. 🗸		
	-												
		and surface		. in., weight				ft. Wall th	ickness (or gauge N	lo	Sch 40)
TYPE OF	SCREEN OF	R PERFORATION	MATERIAL			(7)PVC			10 Asb	estos-cem	ent		
1 St	teel	3 Stainless	steel	5 Fiberglass		8 RMF	P (SR)		11 Othe	er (specify)		
2 Br		4 Galvanize		6 Concrete tile		9 ABS			12 N on	e used (op	,		
		RATION OPENING			Gauzed wr			8 Saw o			11 None	(open	hole)
	ontinuous sl	()			Wire wrapp	ped		9 Drilled					
	ouvered shu		y punched		Torch cut	40)			
SCREEN-	PERFORAT	ED INTERVALS:		38 ft.	. to	40	ft., Fr	om		<i>.</i> ft.			ft.
										_			
		AL IN		ft.									
G	GRAVEL PA	CK INTERVALS:	From	18 ft.	. to	40	ft., Fr	om		ft.	to		ft.
	,		From		. to	40	ft., Fr ft., Fr	om om		ft.	to to		ft.
6 GROUT	T MATERIAL	.: 1 Neat c	From		to	40 3 Bentor	ft., Fr ft., Fr nite 4	om om Other		ft. ft.	to to		ft.
6 GROUT	T MATERIAL	.: 1 Neat c	From		to	40 3 Bentor	ft., Frft., Frft., Frft., Frft.	om om Other	From	ft. ft.	to		ft.
6 GROUT Grout Intel What is th	T MATERIAL rvals: From	.: 1 Neat c	From	18	to	40 3 Bentor	ft., Fr ft., Fr nite 4 to18	om om Other ft , stock pens	From	ft. ft. 	to	water w	ft.
6 GROUT Grout Intel What is th	T MATERIAL	.: 1 Neat c n 0 purce of possible 4 Latera	From		to	40 3 Bentor	ft., Fr. ft., Fr. nite 4 io 18 10 Live	om om	From	ft. ft. 	to	water w	ft.
Grout Intel What is th 1 Sept	T MATERIAL rvals: From ne nearest so tic tank ver lines	.: 1 Neat c n 0	From		to	40 3 Bentor	ft., Fr ft., Fr nite 4 to 18 10 Live 11 Fuel 12 Fert	om om Other ft , stock pens I storage	From	ft. ft. 	to	water w	ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat	T MATERIAL ervals: From the nearest so tic tank wer lines tertight sewe	.: 1 Neat c m 0 purce of possible 4 Latera 5 Cess	From		to	40 3 Bentor	ft., Fr ft., Fr nite 4 to 18 10 Live 11 Fuel 12 Fert 13 Inse	Other ft , stock pens l storage eticide storage	From	ft. ft. 	to	water w	ft.
6 GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wat Direction	T MATERIAL rvals: From the nearest so tic tank wer lines tertight sewe from well?	.: 1 Neat c n 0	From	ft. Cement grout The first price of the firs	to	3 Bentor	10 Live 12 Fert 13 Inse How ma	om om Other ft , stock pens I storage	From	ft 14 A 15 C	to to	water	ft.
GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction of	T MATERIAL rvals: From the nearest so tic tank wer lines tertight sewe from well?	.: 1 Neat c m0 purce of possible 4 Latera 5 Cess r lines 6 Seepa	From		to	40 3 Bentor	ft., Fr ft., Fr nite 4 to 18 10 Live 11 Fuel 12 Fert 13 Inse	Other ft , stock pens l storage eticide storage	From	ft. ft. 	to to	water	ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction to FROM	T MATERIAL rvals: Fror ne nearest so tic tank ver lines tertight sewe from well? TO 5	the state of the s	From	2 Cement grout 7 Pit pri 8 Sewa 9 Feedy	to	3 Bentor	10 Live 12 Fert 13 Inse How ma	Other ft , stock pens l storage eticide storage	From	ft 14 A 15 C	to to	water	ft.
6 GROUT Grout Intel What is th 1 Sepi 2 Sew 3 Wate Direction of FROM 0	T MATERIAL rvals: From the nearest so tic tank wer lines tertight sewer from well? TO 5 23	the state of the s	From	2 Cement grout The first from Pit prints Sewar S	to	3 Bentor	10 Live 12 Fert 13 Inse How ma	Other ft , stock pens l storage eticide storage	From	ft 14 A 15 C	to to	water	ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction of FROM 0 5	T MATERIAL rvals: From the nearest so tic tank wer lines tertight sewer from well? TO 5 23 27	tines 1 Neat cm	From	2 Cement grout The first from Pit pri Sewa 9 Feedy CLOG Brown V. moist, sl. cla	ivy ge lagoon yard	3 Bentor	10 Live 12 Fert 13 Inse How ma	Other ft , stock pens l storage eticide storage	From	ft 14 A 15 C	to to	water	ft.
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6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction of FROM 0 5	T MATERIAL rivals: From the nearest so titic tank wer lines tertight sewer from well? TO 5 23 27 34	tines 1 Neat cm	From	2 Cement grout 7 Pit pri 8 Sewa 9 Feedy C LOG Brown v. moist, sl. cla	ivy ge lagoon yard	3 Bentor	10 Live 12 Fert 13 Inse How ma	Other ft , stock pens l storage eticide storage	From	ft 14 A 15 C	to to	water	ft.
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GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wat Direction of FROM 0 5 23	T MATERIAL rivals: From the nearest so titic tank wer lines tertight sewer from well? TO 5 23 27 34	tines 1 Neat c 1 Neat c 2 Durce of possible 4 Latera 5 Cess 4 Innes 6 Seepa Clay, silty to s Sand (vf-m), (1) Sand (vf-m), s Sand (vf-c), su	From	2 Cement grout 7 Pit pri 8 Sewa 9 Feedy C LOG Brown v. moist, sl. cla	ivy ge lagoon yard	3 Bentor	10 Live 12 Fert 13 Inse How ma	Other ft , stock pens l storage eticide storage	From	ft 14 A 15 C	to to	water	ft.
GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wat Direction of FROM 0 5 23	T MATERIAL rivals: From the nearest so titic tank wer lines tertight sewer from well? TO 5 23 27 34	tines 1 Neat c 1 Neat c 2 Durce of possible 4 Latera 5 Cess 4 Innes 6 Seepa Clay, silty to s Sand (vf-m), (1) Sand (vf-m), s Sand (vf-c), su	From	2 Cement grout 7 Pit pri 8 Sewa 9 Feedy C LOG Brown v. moist, sl. cla	ivy ge lagoon yard	3 Bentor	10 Live 12 Fert 13 Inse How ma	Other ft , stock pens l storage eticide storage	From	ft 14 A 15 C	to to	water	ft.
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GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wat Direction of FROM 0 5 23	T MATERIAL rivals: From the nearest so titic tank wer lines tertight sewer from well? TO 5 23 27 34	tines 1 Neat c 1 Neat c 2 Durce of possible 4 Latera 5 Cess 4 Innes 6 Seepa Clay, silty to s Sand (vf-m), (1) Sand (vf-m), s Sand (vf-c), su	From	2 Cement grout 7 Pit pri 8 Sewa 9 Feedy C LOG Brown v. moist, sl. cla	ivy ge lagoon yard	3 Bentor	10 Live 12 Fert 13 Inse How ma	Other ft , stock pens l storage eticide storage	From	ft 14 A 15 C	to to	water	ft.
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GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wat Direction of FROM 0 5 23 27	T MATERIAL rivals: From the nearest so titic tank wer lines tertight sewer from well? TO 5 23 27 34	tines 1 Neat c 1 Neat c 2 Durce of possible 4 Latera 5 Cess 4 Innes 6 Seepa Clay, silty to s Sand (vf-m), (1) Sand (vf-m), s Sand (vf-c), su	From	2 Cement grout 7 Pit pri 8 Sewa 9 Feedy C LOG Brown v. moist, sl. cla	ivy ge lagoon yard	3 Bentor	ft, Fr ft	om om Other	From s age orage 0 PL	14 A 15 C 16 C	to to	water	ft.
GROUT Grout Intel What is th 1 Sept 2 Sew 3 Wat Direction of FROM 0 5 23 27	T MATERIAL rivals: From the nearest so titic tank wer lines tertight sewer from well? TO 5 23 27 34	tines 1 Neat c 1 Neat c 2 Durce of possible 4 Latera 5 Cess 4 Innes 6 Seepa Clay, silty to s Sand (vf-m), (1) Sand (vf-m), s Sand (vf-c), su	From	2 Cement grout 7 Pit pri 8 Sewa 9 Feedy C LOG Brown v. moist, sl. cla	ivy ge lagoon yard	3 Bentor	ft, Fr. ft, Fr. ft, Fr. ft, Fr. ft 4 ft 18 ft 10 Live ft 11 Fue ft 12 Fert ft 13 Inse ft How ma ft 10	om om Other	From s age orage 0 PL # 003663 ame: GF	14 A 15 C 16 C	to to	water v well cify belo	ft.
6 GROUT Grout Intel What is th 1 Sepi 2 Sew 3 Wat Direction t FROM 0 5 23 27 34	T MATERIAL rvals: From the nearest softic tank wer lines tertight sewer from well? TO 5 23 27 34 40	the second secon	From From	2 Cement grout The fit of the fit	ivy ge lagoon yard F ayey, Gray	3 Bentor Th. t	ft, Fr. ft, Fr. ft, Fr. ft, Fr. ft 4 ft 18 ft 10 Live ft 11 Fuel ft 12 Fert ft 13 Inse ft How ma ft 10	Other	From	14 A 15 C 16 C 16 C UGGING II	to to	water	ft.
6 GROUT Grout Inter What is the 1 Septile 2 Sew 3 Wate Direction of FROM 0 5 23 27 34	T MATERIAL rvals: From the nearest softic tank wer lines tertight sewer from well? TO 5 23 27 34 40	Li 1 Neat cm 0 Durce of possible 4 Latera 5 Cess r lines 6 Seepa Clay, silty to s Sand (vf-m), (Sand (vf-c), su Sand	From From	2 Cement grout Tion: ft., from 7 Pit pri 8 Sewa 9 Feedy C LOG Brown v. moist, sl. cla 9 subangular, ayish Brown	ivy ge lagoon yard F ayey, Gray	3 Bentor The fit to	mite 4 to 18 10 Live 11 Fuel 12 Fert 13 Inse How ma	Other	# 003663 ame: GF # 1218 , Fed, or (3)	UGGING III	to to	water well cify belo	on ft.
6 GROUT Grout Inter What is the 1 Septile 2 Sew 3 Wate Direction of FROM 0 5 23 27 34	T MATERIAL rvals: From the nearest softic tank wer lines tertight sewer from well? TO 5 23 27 34 40 A 40 A 5 Completed on the complete on the	Li 1 Neat cm 0 Durce of possible 4 Latera 5 Cess r lines 6 Seepa Clay, silty to s Sand (vf-m), () Sand (vf-m), s Sand (vf-c), su Sand (vf-c), su Sand (vf-c), su Sand (vf-c), sand	From	2 Cement grout Tion: This water 9/8/2005.	ivy ge lagoon yard F ayey, Gray	3 Bentor The fit to	inte ft, Fr. inte 4 io 18 10 Live 11 Fuel 12 Fert 13 Inse How ma TO	Other	# 003663 ame: GF # 1218 , Ivade, or (3)	14 A 15 C 16 C 16 C UGGING III UGGING III UGGING III UGGING III UGGING III UGGING III	to to	water well cify belo	on belief.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction t FROM 0 5 23 27 34	T MATERIAL rvals: From the nearest so tic tank wer lines tertight sewer from well? TO 5 23 27 34 40 RACTOR'S Completed on Vater Well C	the second secon	From From	Cement grout TION: This water 18	ivy ge lagoon yard F ayey, Gray	3 Bentor The fit to	interest. It., Fr. It., It., It., It., It., It., It., It.	Officer No GeoCore is sompleted as completed	# 003663 ame: GF # 1218 , Ivade, or (3)	14 A 15 C 16 C 16 C UGGING III UGGING III UGGING III UGGING III UGGING III UGGING III	to to	water well cify belo	on belief.
6 GROUT Grout Intel What is th 1 Sepi 2 Sew 3 Wat Direction t FROM 0 5 23 27 34	T MATERIAL rvals: From the nearest softic tank wer lines tertight sewer from well? TO 5 23 27 34 40 RACTOR'S Completed on Vater Well Completed	the second secon	From	Cement grout TION: This water 9/8/2005. 527. GeoCore, Inc.	ivy ge lagoon yard Gray well was (1	3 Bentor Th. t	nite 4 to 18 10 Live 11 Fuel 12 Fert 13 Inse How ma TO ucted, (2) re and this l Record was by (sign	Other	# 003663 ame: GF # 1218 , Fed, or (3) true to the	UGGING II UGGING II UGGING II UGGING II UGGING II USBERT USB	to	water	on belief.